

CLAIMS

1. A screen assembly comprising a frame, first and second spaced side members on said frame, ends on said side members, upper and lower surfaces on said side members, first and second spaced end members on said frame at said ends of said side members, a plurality of spaced ribs extending between and joining said spaced side members, openings between said side members and said end members, a screen on said frame overlying said openings, and recessed indentations in said lower surfaces of said spaced side members.

2. A screen assembly as set forth in claim 1 wherein said openings are oriented in rows extending crosswise of said side members.

3. A screen assembly as set forth in claim 2 wherein a plurality of rows of openings are located between at least certain of said ribs.

4. A screen assembly as set forth in claim 3 wherein said end members include upper end member surfaces and lower end member surfaces, and a lip on said lower end member surface of said first end member.

5. A screen assembly as set forth in claim 4 including a clip on said second end member.

6. A screen assembly as set forth in claim 1 wherein said screen includes undulations having ridges and valleys which extend longitudinally of said first and second side members.

7. A screen assembly as set forth in claim 6 wherein said openings are oriented in rows extending crosswise of said side members.

8. A screen assembly as set forth in claim 7 wherein a plurality of rows of openings are located between at least certain of said ribs.

9. A screen assembly as set forth in claim 8 wherein said end members include upper end member surfaces and lower end member surfaces, and a lip on said lower end member surface of said first end member.

10. A screen assembly as set forth in claim 9 wherein said lip is part of a depression in said lower end member surface.

11. A screen assembly as set forth in claim 9 including a clip on said second end member.

12. A screen assembly as set forth in claim 1 wherein said ribs include upper edges and lower concave edges.

13. A screen assembly as set forth in claim 12 wherein said openings are oriented in rows extending crosswise of said side members.

14. A screen assembly as set forth in claim 13 wherein a plurality of rows of openings are located between at least certain of said ribs.

15. A screen assembly as set forth in claim 1 wherein said ribs are tapered away from said screen.

16. A screen assembly as set forth in claim 15 wherein said openings are oriented in rows extending crosswise of said side members.

17. A screen assembly as set forth in claim 16 wherein a plurality of rows of openings are located between at least certain of said ribs.

18. A screen assembly comprising a frame, spaced side members on said frame, ends on said side members, first and second spaced end members on said frame at said ends of said side members, openings between said side members and said first and second end members, a screen on said frame overlying said openings, a plurality of spaced ribs extending between and joining said spaced side members, upper edges on said ribs, and lower concave edges on said ribs.

19. A screen assembly as set forth in claim 18 wherein said openings are oriented in rows extending crosswise of said side members.

20. A screen assembly as set forth in claim 19 wherein a plurality of rows of openings are located between at least certain of said ribs.

21. A screen assembly as set forth in claim 20 wherein said ribs are tapered away from said screen.

22. A screen assembly comprising a frame, first and second spaced side members on said frame, ends on said side members, upper and lower surfaces on said side members, first and second spaced end members on said frame at said ends of said side members, a plurality of spaced ribs extending between and joining said spaced side members, openings between said side members and said end members, an undulating screen on said frame overlying said openings, said end members including upper end member surfaces and lower end member surfaces, and a lip on said lower end member surface of said first end member.

23. A screen assembly as set forth in claim 22 including a clip on said second end member.

24. A screen assembly as set forth in claim 22 wherein said lip is part of a depression in said lower end member surface.

25. A screen assembly as set forth in claim 24 including a clip on said second end member.

26. A screen assembly as set forth in claim 22 wherein said undulations have first undulation ends and second undulation ends, and wherein said first end member extends outwardly beyond said first undulation ends.

27. A screen assembly as set forth in claim 26 including a clip on said second end member.

28. A screen assembly as set forth in claim 26 wherein said lip is part of a depression in said lower end member surface.

29. A screen assembly as set forth in claim 28 including a clip on said second end member.

30. A screen assembly as set forth in claim 26 wherein said second end member has an outer end, and said second undulation end terminates substantially evenly with said outer end of said second end member.

31. A screen assembly as set forth in claim 30 including a clip on said second end member.

32. A screen assembly as set forth in claim 30 wherein said lip is part of a depression in said lower end member surface.

33. A screen assembly as set forth in claim 32 including a clip on said second end member.

34. A screen assembly comprising a frame, first and second spaced side members on said frame, ends on said side members, upper and lower surfaces on said side members, first and second spaced end members on said frame at said ends of said side members, a plurality of spaced ribs extending between and joining said spaced side members, openings between said side members and said end members, a screen on said frame overlying said openings, an outwardly extending ledge on said first end member, and an overhanging portion on said second end member.

35. A screen assembly as set forth in claim 34 including a junction between said ledge and an adjoining portion of said first end member, and a seal located at said junction.

36. A screen assembly as set forth in claim 35 wherein said openings are oriented in rows extending crosswise of said side members.

37. A screen assembly as set forth in claim 36 wherein a plurality of rows of openings are located between at least certain of said ribs.

38. A screen assembly as set forth in claim 37 wherein said ribs are tapered away from said screen.